

# SIXTH CLEAN COAL TECHNOLOGY CONFERENCE

## *Clean Coal for the 21st Century--What Will It Take?*

### FIRST ANNOUNCEMENT

The Sixth Clean Coal Technology Conference will focus on the ability of clean coal technologies (CCTs) to meet increasingly demanding environmental requirements while simultaneously remaining competitive in both international and domestic markets. Conference speakers will assess environmental, economic, and technical issues and will identify approaches that will help enable CCTs to be deployed in an era of competing, interrelated demands for energy, economic growth, and environmental protection. Recognition will be given to the dynamic changes that will result from increasing competition in electricity and fuel markets and industry restructuring, both domestically and internationally.

Energy use, critical to economic growth, is growing quickly in many regions of the world. Much of this increased demand can be met by coal with technologies that achieve environmental goals while keeping the cost per unit of energy competitive. Private sector commercial experience and results from the CCT Demonstration Program are providing information on economic, environmental, and market issues that will enable conclusions to be drawn about the competitiveness of the CCTs domestically and internationally.

The industry/government partnership, cemented over the past 11 years, is focused on moving the technologies into the domestic and international marketplace. The Sixth Clean Coal Technology Conference will provide a forum to discuss benchmark issues and the role and need for these technologies in the next millennium.

#### Mark Your Calendar:

April 28-May 1, 1998  
Reno, Nevada

#### Venue

John Ascuaga's Nugget hotel, 1100 Nugget Avenue. A block of guest rooms has been reserved at a special conference rate of \$92.00. **Reservations must be made by March 25, 1998.** Reservations can be made by calling 800-648-1177 and mentioning the Sixth CCT Conference.

#### Further Information

Contact Ms. Faith Cline by telephone at 202-586-7920 or facsimile at 202-586-8488. Future updates will be posted on the Fossil Energy Homepage at <http://www.fe.doe.gov>.

#### Site Tour



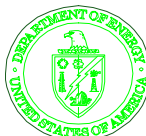
April 28, 1998, Sierra Pacific Power Company's Piñon Pine Integrated Gasification Combined Cycle Power Project.

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